## 147486 to 147495.

From Maryland. Seeds obtained from the Division of Forage Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 14, 1943.

147486. AGROSTIS ALBA L. Poaceae.

Redtop.

Grown in Maryland.

147487. AGROPYRON SPICATUM (Pursh) Scribn. & Smith. Poaceae. Grass. Grown in Washington.

147488. AGROPYRON SPICATUM (Pursh) Scribn. & Smith.

Grown in Washington.

147489. Bromus inermis Leyss. Poaceae.

Smooth bromegrass.

Grown in South Dakota.

147490. Bromus inermis Leyss.

Grown in Kansas.

147491. FESTUCA ELATIOR L. Poaceae.

Meadow fescue.

Grown in Maryland.

147492. FESTUCA ELATIOR L.

Grown in Oregon.

147493. FESTUCA OVINA L. Poaceae.

Sheep fescue.

Grown in New York.

147494. PHLEUM PRATENSE L. Poaceae.

Timothy.

Grown in Ohio.

147495. PHLEUM PRATENSE L.

Grown in Ohio.

147496. HEDERA HELIX var. TAURICA (Tobl.) Rehder. Araliaceae.

From Turkey. Plants collected by H. L. Westover and C. R. Enlow, Bureau of Plant Industry, Soils, and Agricultural Engineering. Received December 3, 1934; numbered December 15, 1943.

From a dry mountain slope north of Nallihan. A variety of the English ivy with the leaves narrow, usually sagittate, with elongated middle lobe and 1 or 2 short spreading lobes on each side at base. Native to Crimea.

147497. PRUNUS ARMENIACA L. Amygdalaceae.

From California. Tree growing at the United States Plant Introduction Garden, Chico. Numbered December 9, 1943.

Selection (D-15-14) from P. I. 28962.

147498 to 147515. GLYCINE MAX (L.) Merrill. Fabaceae.

Soybean.

From Maryland. Seeds obtained from the Division of Forage Crops and Diseases, Bureau of Plant Industry, Soils, and Agricultural Engineering, Beltsville. Received December 7, 1943.

147498. Bansei. From Beltsville, Md.

147499. Cherokee. From Monetta, S. C.

147500. Chusei. From Beltsville, Md.

147501. Easycook. From New Jersey.

147502. Edsey. From Beltsville, Md.

147503. Etum. From Beltsville, Md.